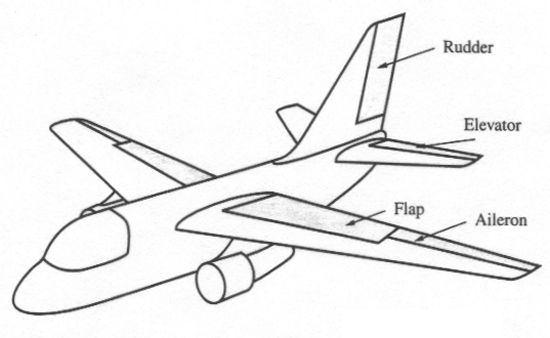
|  |  |  |
| --- | --- | --- |
| **Movement** | **Part** | **Result** |
| Pitch (Nose Up) | Elevator - down | Nose up |
| Pitch (Nose Down) | Elevator - up | Nose down |
| Yaw(Left Nose Turn) | Rudder - right | Nose turn right |
| Yaw (Right Nose Turn) | Rudder - left | Nose turn left |
| Roll (Roll Left) | Aileron - left up | Left wing down |
| Roll (Roll Right) | Aileron - right up | Right wing down |

Control parts - elevator (pitch), rudder (Yaw), and ailerons (Roll) - change the balance between forces. They can create more drag.



|  |  |
| --- | --- |
| **Word** | **Meaning** |
|  |  |